

FIG. 1 is a block diagram of a communication system 100. The system 100 includes a source device 110, a transmission medium 130, and a receiving device 120. The source device 110 is connected to the transmission medium 130, which is connected to the receiving device 120. The source device 110 and the receiving device 120 are connected to the transmission medium 130 via bidirectional arrows, indicating data flow in both directions.

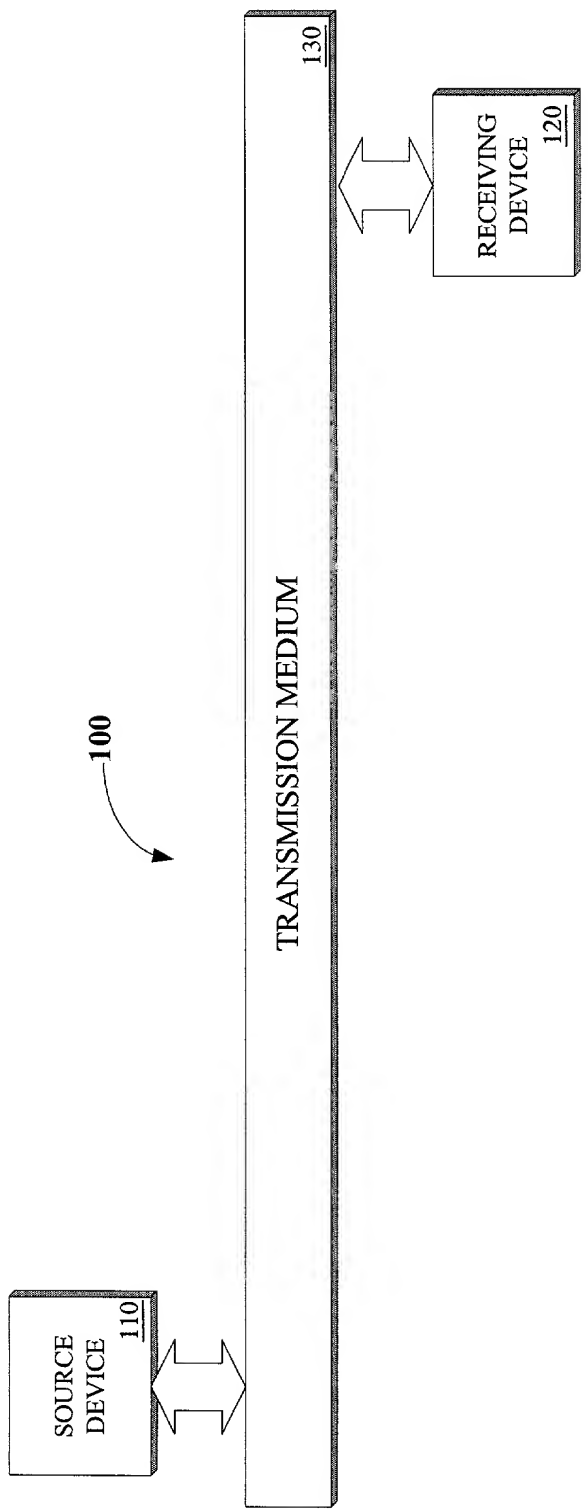


FIG. 1

FIG. 2 is a block diagram of a system 200. The system 200 includes a processor 201, a processor bus 210, a bridge/memory controller 211, memory 213, a bus 220, a network controller 221, a display device controller 222, and a video camera 223. The processor 201 is connected to the processor bus 210. The processor bus 210 is connected to the bridge/memory controller 211. The bridge/memory controller 211 is connected to the memory 213. The bridge/memory controller 211 is connected to the bus 220. The bus 220 is connected to the network controller 221, the display device controller 222, and the video camera 223.

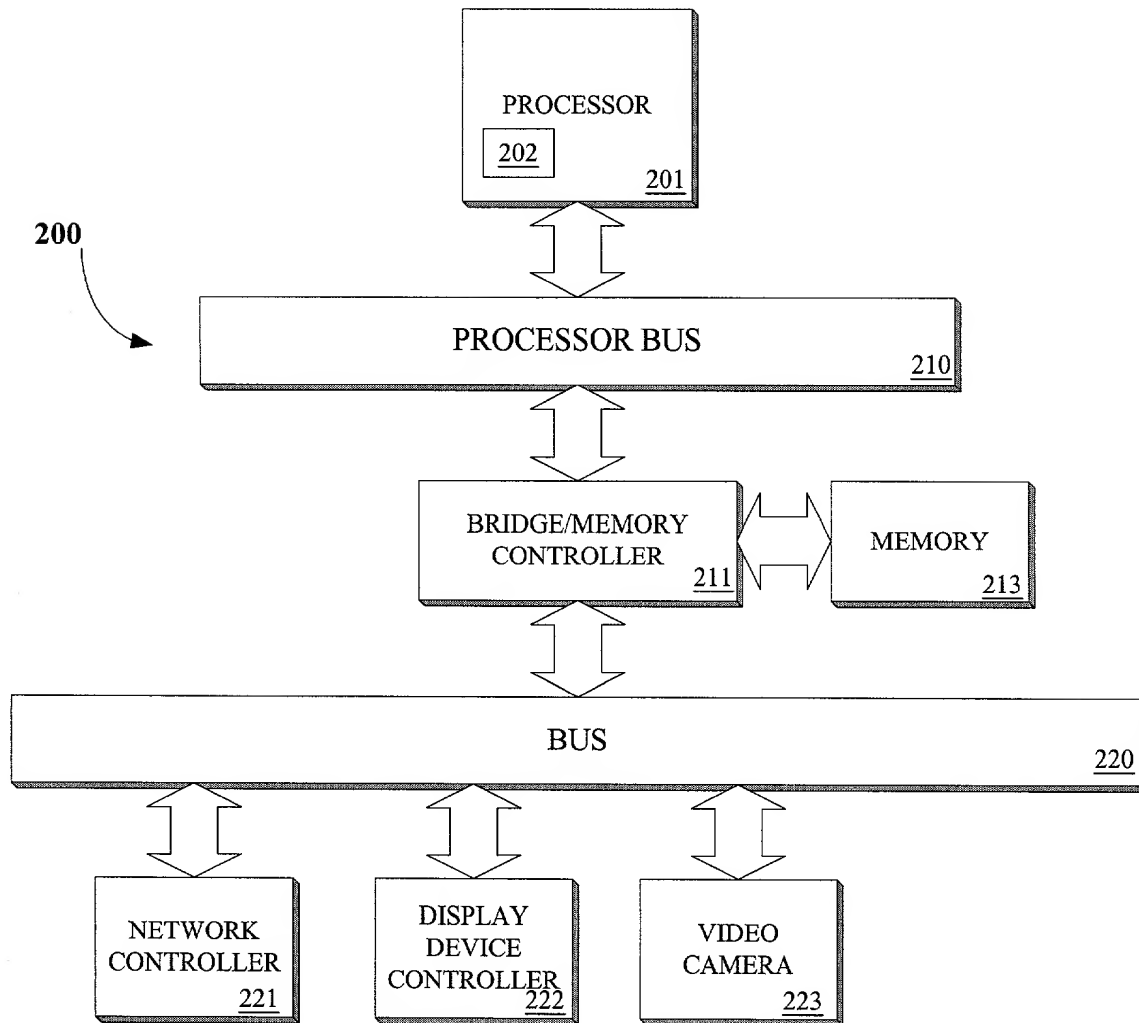


FIG. 2

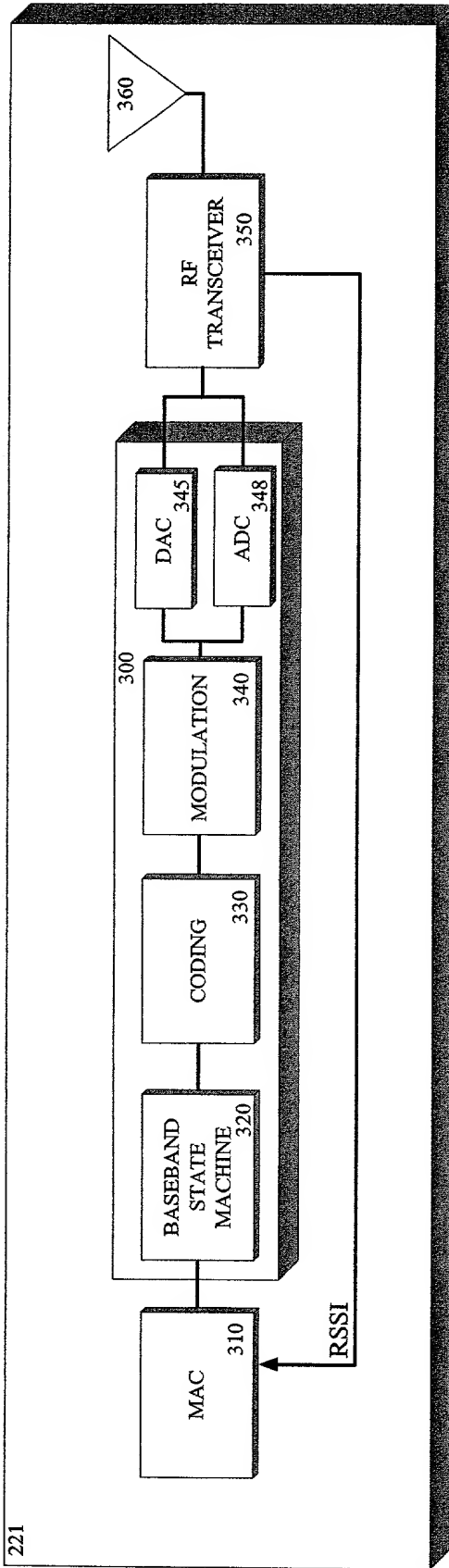


FIG. 3

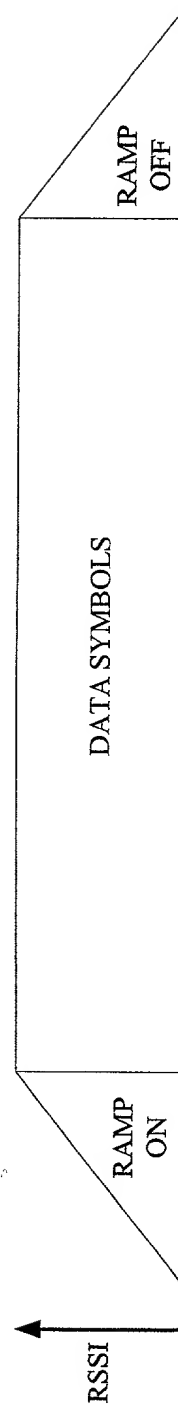


FIG. 4

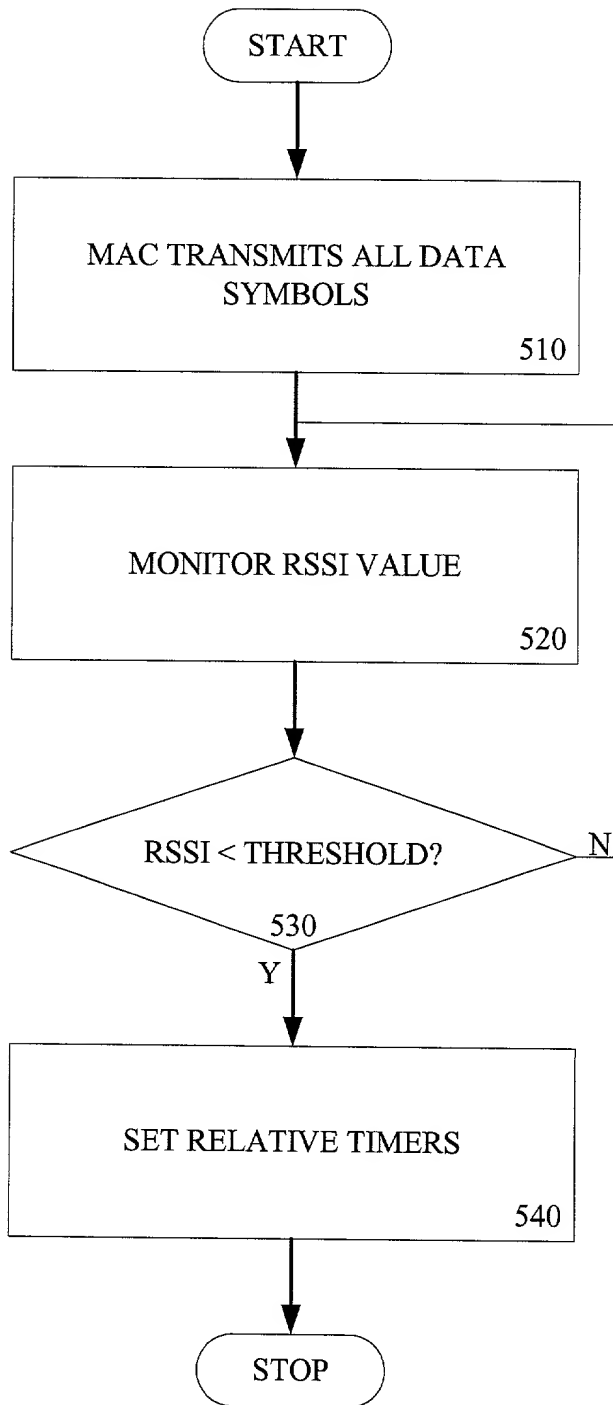


FIG.5